C			T tran tm	2004/01/05 10 26
17	0	select\$5 same (management adj table) same (second adj buffer)	USPAT;	2004/01/25 18:36
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
18	2920800	select\$5	USPAT;	2004/01/25 18:36
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
19	1409	(second adj buffer) same select\$5	USPAT;	2004/01/25 18:37
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
20	3	(management adj table) same (second adj buffer)	USPĀT;	2004/01/25 18:40
	-		US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
21	1	access adj disable adj flag\$	USPAT;	2004/01/25 18:40
21	•	decess and district and mags	US-PGPUB;	2004/01/25 10:10
			EPO; JPO;	
			IBM_TDB	
23	13	(write-back or writeback) adj flag\$	USPAT;	2004/01/25 18:41
43	13	(write-back of writeback) auf flags	US-PGPUB;	2004/01/23 10.41
	İ			
			EPO; JPO;	
	4004		IBM_TDB	2004/01/25 10 42
24	4804	active\$6 with flag\$	USPAT;	2004/01/25 18:42
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
25	1	command adj de-queuing	USPAT;	2004/01/25 18:42
			US-PGPUB;	
			ЕРО; ЈРО;	
			IBM_TDB	
26	16163	buffer with inhibit\$5	USPAT;	2004/01/25 18:43
			US-PGPUB;	
1			EPO; JPO;	
	1		IBM_TDB	
27	110	(active\$6 with flag\$) and (buffer with inhibit\$5)	USPAT;	2004/01/25 18:43
			US-PGPUB;	
1			EPO; JPO;	
			IBM_TDB	}
22	5	staging adj flag\$	USPAT;	2004/01/25 18:45
		, 5mgg, 1g5	US-PGPUB;	
		·	EPO; JPO;	
			IBM_TDB	
28	111	selector same (first adj buffer) same (second adj buffer)	USPAT;	2004/01/25 18:46
20	'''	service same (mot adj barrer) same (second adj barrer)	US-PGPUB;	200-101123 10.70
			EPO; JPO;	
			IBM_TDB	
29	0	selector same (first adj buffer) same (second adj buffer) same identical		2004/01/25 19:40
29	l o	selector same (msi auj outler) same (second auj outler) same identical	USPAT;	2004/01/25 18:49
			US-PGPUB;	
	•		EPO; JPO;	
120		(711/147) CCLC	IBM_TDB	2004/01/05 10 50
30	741	(711/147).CCLS.	USPAT;	2004/01/25 18:50
			US-PGPUB;	
			EPO; JPO;	
	1		IBM_TDB	
31	471	(711/152).CCLS.	USPAT;	2004/01/25 18:59
			US-PGPUB;	
[			EPO; JPO;	
			IBM_TDB	
32	860	(710/8).CCLS.	USPAT;	2004/01/25 18:59
			US-PGPUB;	
ł			EPO; JPO;	
		1	IBM_TDB	i .

L Number	Hits	Search Text	DB	Time stamp
1	3865	buffer adj manag\$6	USPAT;	2004/01/25 18:21
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
2	7	secondary adj program adj memory	USPAT;	2004/01/25 18:25
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
3	1662	hard adj disk adj controller	USPAT;	2004/01/25 18:25
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
4	24561	program adj memory	USPAT;	2004/01/25 18:25
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
5	63	(buffer adj manag\$6) and (hard adj disk adj controller)	USPAT;	2004/01/25 18:25
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
6	5	(program adj memory) and ((buffer adj manag\$6) and (hard adj disk adj	USPAT;	2004/01/25 18:27
		controller))	US-PGPUB;	
		<i>"</i>	EPO; JPO;	
			IBM_TDB	
7	1514	(selector or switch) same (fireware or code or instructions) same (extra or	USPĀT;	2004/01/25 18:32
·		auxillary or secondary or overflow)	US-PGPUB;	
			EPO; JPO;	
			IBM TDB	
8	3	(hard adj disk adj controller) and ((selector or switch) same (fireware or code	USPAT;	2004/01/25 18:31
	•	or instructions) same (extra or auxillary or secondary or overflow))	US-PGPUB;	200 1101125 10151
		or manufaction of authorizing or provincially or provincial pro	EPO; JPO;	
			IBM_TDB	
9	0	((program adj memory) and ((buffer adj manag\$6) and (hard adj disk adj	USPAT;	2004/01/25 18:32
_	ŭ	controller))) and ((selector or switch) same (fireware or code or instructions)	US-PGPUB;	200 1101125 10152
		same (extra or auxillary or secondary or overflow))	EPO; JPO;	
		canno (cana di danimary di document)	IBM_TDB	
10	0	(hard adj disk adj controller) and (program adj memory) and ((selector or	USPAT;	2004/01/25 18:32
	_	switch) same (fireware or code or instructions) same (extra or auxillary or	US-PGPUB;	
		secondary or overflow))	EPO; JPO;	
		,	IBM_TDB	
11	1571	(selector or switch) same (firmware or code or instructions) same (extra or	USPAT;	2004/01/25 18:33
		auxillary or secondary or overflow)	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
12	147	(program adj memory) and ((selector or switch) same (firmware or code or	USPAT;	2004/01/25 18:33
		instructions) same (extra or auxillary or secondary or overflow))	US-PGPUB;	
		, , , , , , , , , , , , , , , , , , , ,	EPO; JPO;	
			IBM_TDB	
13	0	(hard adj disk adj controller) and ((program adj memory) and ((selector or	USPAT;	2004/01/25 18:33
	_	switch) same (firmware or code or instructions) same (extra or auxillary or	US-PGPUB;	
		secondary or overflow)))	EPO; JPO;	
ļ		,,,,,,,,	IBM_TDB	
14	3	(hard adj disk adj controller) and ((selector or switch) same (firmware or	USPAT;	2004/01/25 18:35
	J	code or instructions) same (extra or auxillary or secondary or overflow))	US-PGPUB;	
		( and a secondary of overlion))	EPO; JPO;	
			IBM_TDB	
15	7819	management adj table	USPAT;	2004/01/25 18:35
	, 517		US-PGPUB;	
T. I.			EPO; JPO;	
			IBM_TDB	
16	8480	second adi huffer		2004/01/25 18:37
16	8480	second adj buffer	USPAT;	2004/01/25 18:37
16	8480	second adj buffer		2004/01/25 18:37

L Number	Hits	Search Text	DB	Time stamp
1	3865	buffer adj manag\$6	USPAT;	2004/01/25 18:21
			US-PGPUB;	
			EPO; JPO;	
	_		IBM_TDB	
2	7	secondary adj program adj memory	USPAT;	2004/01/25 18:25
			US-PGPUB;	
			EPO; JPO;	
_	1662	hand add distantian	IBM_TDB	2004/01/25 18:25
3	1002	hard adj disk adj controller	USPAT; US-PGPUB;	2004/01/25 16.25
			EPO; JPO;	
			IBM_TDB	
4	24561	program adj memory	USPAT;	2004/01/25 18:25
			US-PGPUB;	
			EPO; JPO;	
		·	IBM_TDB	
5	63	(buffer adj manag\$6) and (hard adj disk adj controller)	USPAT;	2004/01/25 18:25
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
6	5	(program adj memory) and ((buffer adj manag\$6) and (hard adj disk adj	USPAT;	2004/01/25 18:27
		controller))	US-PGPUB;	
:			EPO; JPO;	
7	1514	(selector or switch) same (fireware or code or instructions) same (extra or	IBM_TDB USPAT;	2004/01/25 19:22
'	1314	auxillary or secondary or overflow)	US-PGPUB;	2004/01/25 18:32
		adxillary of secondary of overnowy	EPO; JPO;	
j			IBM_TDB	
8	3	(hard adj disk adj controller) and ((selector or switch) same (fireware or code	USPAT;	2004/01/25 18:31
		or instructions) same (extra or auxillary or secondary or overflow))	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
9	0	((program adj memory) and ((buffer adj manag\$6) and (hard adj disk adj	USPAT;	2004/01/25 18:32
		controller))) and ((selector or switch) same (fireware or code or instructions)	US-PGPUB;	
		same (extra or auxillary or secondary or overflow))	EPO; JPO;	
10	0		IBM_TDB	
10	0	(hard adj disk adj controller) and (program adj memory) and ((selector or	USPAT;	2004/01/25 18:32
		switch) same (fireware or code or instructions) same (extra or auxillary or secondary or overflow))	US-PGPUB;	
		secondary or overflow))	EPO; JPO; IBM_TDB	
11	1571	(selector or switch) same (firmware or code or instructions) same (extra or	USPAT;	2004/01/25 18:33
		auxillary or secondary or overflow)	US-PGPUB;	2004/01/25 10:55
			EPO; JPO;	
			IBM TDB	
12	147	(program adj memory) and ((selector or switch) same (firmware or code or	USPĀT;	2004/01/25 18:33
		instructions) same (extra or auxillary or secondary or overflow))	US-PGPUB;	
			EPO; JPO;	
12	^	Whend add did all area at 100 and 100	IBM_TDB	0004/04/05 : 5 5 5
13	0	(hard adj disk adj controller) and ((program adj memory) and ((selector or	USPAT;	2004/01/25 18:33
		switch) same (firmware or code or instructions) same (extra or auxillary or secondary or overflow)))	US-PGPUB;	
		Secondary or Overnow)))	EPO; JPO; IBM_TDB	
14	3	(hard adj disk adj controller) and ((selector or switch) same (firmware or	USPAT;	2004/01/25 18:35
	,	code or instructions) same (extra or auxillary or secondary or overflow))	US-PGPUB;	2007/01/25 10.55
		(State of Banking of Scotland of Overhow))	EPO; JPO;	
			IBM_TDB	
15	7819	management adj table	USPAT;	2004/01/25 18:35
			US-PGPUB;	
			EPO; JPO;	
	_		IBM_TDB	
16	8480	second adj buffer	USPAT;	2004/01/25 18:37
			US-PGPUB;	
			EPO; JPO;	
		<u></u>	IBM_TDB	

		1 405	LICDAT.	2004/01/25 10:26
17	0	select\$5 same (management adj table) same (second adj buffer)	USPAT;	2004/01/25 18:36
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
18	2920800	select\$5	USPAT;	2004/01/25 18:36
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
19	1409	(second adj buffer) same select\$5	USPAT;	2004/01/25 18:37
			US-PGPUB;	:
			EPO; JPO;	
			IBM_TDB	
20	3	(management adj table) same (second adj buffer)	USPAT;	2004/01/25 18:40
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
21	1	access adj disable adj flag\$	USPĀT;	2004/01/25 18:40
	_	,, <u>g</u> .	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
23	13	(write-back or writeback) adj flag\$	USPAT;	2004/01/25 18:41
	'3	( The same of Witterward, and Mago	US-PGPUB;	
	1		EPO; JPO;	
			IBM_TDB	
24	4804	active\$6 with flag\$	USPAT;	2004/01/25 18:42
24	4604	actives o with riags	US-PGPUB;	2004/01/23 10.42
			EPO; JPO;	
25	,	annual adi da ananina	IBM_TDB	2004/01/25 19.42
25	1	command adj de-queuing	USPAT;	2004/01/25 18:42
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	2004/04/27 40 42
26	16163	buffer with inhibit\$5	USPAT;	2004/01/25 18:43
			US-PGPUB;	
			ЕРО; ЈРО;	
			IBM_TDB	
27	110	(active\$6 with flag\$) and (buffer with inhibit\$5)	USPAT;	2004/01/25 18:43
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
22	5	staging adj flag\$	USPAT;	2004/01/25 18:45
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
28	111	selector same (first adj buffer) same (second adj buffer)	USPĀT;	2004/01/25 18:46
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
29	0	selector same (first adj buffer) same (second adj buffer) same identical	USPĀT;	2004/01/25 18:49
			US-PGPUB;	
			EPO; JPO;	
			IBM TDB	
30	741	(711/147).CCLS.	USPAT;	2004/01/25 18:50
	' '	·/	US-PGPUB;	
			EPO; JPO;	
			IBM TDB	
31	471	(711/152).CCLS.	USPAT;	2004/01/25 18:59
	7/1	(11.102).0020.	US-PGPUB;	2007/01/23 10:37
			EPO; JPO;	
32	860	(710/8).CCLS.	IBM_TDB USPAT;	2004/01/25 18:59
72	800	(710/0).000.		4004/01/23 18:39
			US-PGPUB;	
			EPO; JPO;	
L			IBM_TDB	

33	299	(710/14).CCLS.	USPAT;	2004/01/25 18:59
			US-PGPUB;	
			EPO; JPO;	
24	164	(710/23).CCLS.	IBM_TDB	2004/01/25 19:00
34	154	(/10/23).CCLS.	USPAT; US-PGPUB;	2004/01/23 19:00
			EPO; JPO;	
			IBM TDB	
35	0	(selector same (first adj buffer) same (second adj buffer)) and	USPAT;	2004/01/25 19:00
		((710/8).CCLS.)	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	!
36	0	(selector same (first adj buffer) same (second adj buffer)) and	USPAT;	2004/01/25 19:00
		((710/14).CCLS.)	US-PGPUB;	
	!		EPO; JPO;	
37	0	(selector same (first adj buffer) same (second adj buffer)) and	IBM_TDB USPAT;	2004/01/25 19:00
31	"	((710/23).CCLS.)	US-PGPUB;	2004/01/23 19:00
		((110/23).CCE3.)	EPO; JPO;	
			IBM_TDB	
38	0	(selector same (first adj buffer) same (second adj buffer)) and	USPAT;	2004/01/25 19:00
		((711/147).CCLS.)	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
39	0	(selector same (first adj buffer) same (second adj buffer)) and	USPAT;	2004/01/25 19:01
		((711/152).CCLS.)	US-PGPUB;	
			EPO; JPO;	
40	0	(selector same (first adj buffer) same (second adj buffer)) and	IBM_TDB USPAT;	2004/01/25 19:01
40	0	((710/8).CCLS.)	US-PGPUB;	2004/01/23 19.01
		((110.0).0025.)	EPO; JPO;	
			IBM_TDB	
42	0	((selector or switch) same (firmware or code or instructions) same (extra or	USPAT;	2004/01/25 19:01
		auxillary or secondary or overflow)) and ((711/152).CCLS.)	US-PGPUB;	
			EPO; JPO;	
42			IBM_TDB	2004/01/05 10 01
43	3	((selector or switch) same (firmware or code or instructions) same (extra or auxillary or secondary or overflow)) and ((710/8).CCLS.)	USPAT;	2004/01/25 19:01
		auxiliary or secondary or overflow)) and ((710/8).CCLS.)	US-PGPUB; EPO; JPO;	
			IBM_TDB	
44	0	((selector or switch) same (firmware or code or instructions) same (extra or	USPAT;	2004/01/25 19:01
		auxillary or secondary or overflow)) and ((710/14).CCLS.)	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
45	1	((selector or switch) same (firmware or code or instructions) same (extra or	USPAT;	2004/01/25 19:01
		auxillary or secondary or overflow)) and ((710/23).CCLS.)	US-PGPUB;	
			EPO; JPO;	
41	3	((selector or switch) same (firmware or code or instructions) same (extra or	IBM_TDB USPAT;	2004/01/25 19:03
· ·		auxillary or secondary or overflow)) and ((711/147).CCLS.)	US-PGPUB;	200-701725 17.05
		(//////////////////////////////////////	EPO; JPO;	
			IBM_TDB	
46	0	(hard adj disk adj controller) and (selector same (first adj buffer) same	USPAT;	2004/01/25 19:03
		(second adj buffer))	US-PGPUB;	
			EPO; JPO;	
47		(colorton come (first adi huffer) (d adi 1 00 )) 1 (11-1 11	IBM_TDB	2004/01/25 10 04
47	0	(selector same (first adj buffer) same (second adj buffer)) and (disk adj	USPAT;	2004/01/25 19:04
		interface)	US-PGPUB; EPO; JPO;	
			IBM_TDB	
48	2400	disk adj interface	USPAT;	2004/01/25 19:04
		<b>,</b>	US-PGPUB;	
			EPO; JPO;	
			IBM TDB	

49	0	(selector same (first adj buffer) same (second adj buffer)) and (disk adj	USPAT;	2004/01/25 19:04
		interface)	US-PGPUB;	
		,	EPO; JPO;	
			IBM_TDB	

L Number	Hits	Search Text	DB	Time stamp
1	2	(("5978170") or ("20030161063")).PN.	USPAT;	2004/01/25 19:12
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
2	1662	hard adj disk adj controller	USPAT;	2004/01/25 19:13
			US-PGPUB;	
			EPO; JPO;	
1			IBM_TDB	
3	737	variable with buffer with size	USPAT;	2004/01/25 19:13
			US-PGPUB;	
			EPO; JPO;	
	_		IBM_TDB	
5	0	(hard adj disk adj controller) same (variable with buffer with size)	USPAT;	2004/01/25 19:13
		,c°'	US-PGPUB;	
		,	ЕРО; ЈРО;	
	_		IBM_TDB	
4	4	(hard adj disk adj controller) and (variable with buffer with size)	USPAT;	2004/01/25 19:14
			US-PGPUB;	
}			EPO; JPO;	
1		·	IBM_TDB	



33	299	(710/14).CCLS.	USPAT;	2004/01/25 18:59
			US-PGPUB;	
			EPO; JPO;	
	1		IBM_TDB	
34	154	(710/23).CCLS.	USPAT;	2004/01/25 19:00
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	-